

## WHAT IS CLAIMED IS:

1. A knock down sawhorse comprising:
  - a rail having a pair of spaced apart rail notches  
5 disposed in a rail bottom, each rail notch being disposed proximate a corresponding rail end;
  - a pair of legs each having a relatively narrow top and a relatively wide bottom, each leg having a leg notch  
10 disposed in the top thereof and sized for engagement with a corresponding rail notch and a spreader slot disposed beneath each leg notch;
  - a spreader having a pair of spaced apart spreader notches disposed in a spreader bottom, each spreader notch being sized for engagement with a corresponding spreader slot;  
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  - holes disposed in each of the rail, legs and spreader, each of the holes being spaced apart disposed in an associated rail, leg and spreader for enabling alignment of the holes with one another upon stacking of the rail, legs and spreader thereby enabling a cord to pass therethrough for  
20 carrying of the stacked rail, legs and spreader.

2. The sawhorse according to claim 1 further comprising at least one side rail for parallel attachment to said rail for forming a platform on said knock down sawhorse.

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3. The sawhorse according to claim 1 further comprises a pair of holes disposed in each of the rail, legs and spreader, each pair of holes being spaced apart from one another on equal distance for enabling alignment of the holes

with one another in two columns upon stacking of the rail, legs and spreader thereby enabling a cord to pass through each column of holes for carrying of the stacked rail, legs and spreader.

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4. A knock down sawhorse comprising:

a rail having a pair of spaced apart rail notches disposed in a rail bottom, each rail notch being disposed proximate a corresponding rail end;

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a pair of legs each having a relatively narrow top and a relatively wide bottom, each leg having a leg notch disposed in the top thereof and sized for engagement with a corresponding rail notch and a spreader slot disposed beneath each leg notch;

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a spreader having a pair of spaced apart spreader notches disposed in a spreader bottom, each spreader notch being sized for engagement with a corresponding spreader slot;

a pair of holes disposed in each of the rail, legs and spreader, each pair of holes being spaced apart from one another on equal distance for enabling alignment of the holes with one another in two columns upon stacking of the rail, legs and spreader; and

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a handle for extending through at least one of the hole column for carrying the stacked rail, legs and spreader.

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5. The sawhorse according to claim 4 further comprising at least one side rail for parallel attachment to said rail for forming a platform on said knock down sawhorse.

6. The sawhorse according to claim 4 further comprising two side rails for parallel attachment to said rail for forming a platform on said knock down sawhorse.

5        7. The sawhorse according to claim 6 further comprising a pair of a pair of holes disposed in each of the side rails, each pair of holes being spaced apart from one another an equal distance for enabling alignment of all the holes with one another in two columns upon stacking of the rail, legs,  
10        spreader and side rails.

8. The sawhorse according to claim 7 wherein said handle comprises a cord and at least one dowel attached to one end of said cord, said dowel being sized for enabling passage through  
15        at least one of the hole columns.

9. The sawhorse according to claim 7 wherein said handle comprises a cord and two dowels attached to ends of said cord, said dowels being sized for enabling passage  
20        through each of the hole column.

10. The sawhorse according to claim 4 wherein all of the notches include lobed bottoms for facilitating assembly of said knock down sawhorse.  
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11. A knock down sawhorse comprising:  
a rail having a pair of spaced apart rail notches disposed in a rail bottom, each rail notch being disposed proximate a corresponding rail end;

a pair of legs each having a relatively narrow top and a relatively wide bottom, each leg having a leg notch disposed in the top thereof and sized for engagement with a corresponding rail notch and a spreader slot disposed beneath  
5 each leg notch;

a spreader having a pair of spaced apart spreader notches disposed in a spreader bottom, each spreader notch being sized for engagement with a corresponding spreader slot;

at least one side rail for parallel attachment to  
10 said rail for forming a platform on said knock down sawhorse;

a pair of holes disposed in each of the rail, legs, spreader and side rails, each pair of holes being spaced apart from one another an equal distance for enabling alignment of the holes with one another in two columns upon stacking of the  
15 rail, legs, spreader and side rail; and

a handle for extending through at least one of the hole column for carrying the stacked rail, legs, spreader and side rail.

20 12. The sawhorse according to claim 11 further comprising two side rails for parallel attachment to said rail for forming a platform on said knock down sawhorse.

13. The sawhorse according to claim 12 further  
25 comprising a pair of a pair of holes disposed in end of the side rails, each pair of holes being spaced apart from one another an equal distance for enabling alignment of all the holes with one another in two columns upon latching of the rail, legs, spreader and side rails.

14. The sawhorse according to claim 13 wherein said handle comprises a cord and at least one dowel attached to one end of said cord, said dowel being sized for enabling passage  
5 through at least one of the hole column.

15. The sawhorse according to claim 13 wherein said handle comprises a cord and two dowels attached to ends of said cord, said dowels being sized for enabling passage  
10 through each of the hole column.

16. The sawhorse according to claim 11 wherein all of the notches include lobed bottoms for facilitating assembly of said knock down sawhorse.

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